Гуре	of visit: Annual , Triennial , Other   - d		Servicing Official:			hysical Inspection Report  Date of Inspection:					
	or visit: Annual I. I. Friennial [7]. Other [7] = d	7									
	and the second s	escribe	:								
Projec	ct Name:				Year Bui						
Projec	ct Number:				Managen	Management Agent Name:					
	et Type:				Borrowe				***************************************		
								***************************************			
No. of Apt. Units:			Borrowe	· ID:							
RA U	nits:										
	ECTIONS:								***************************************		
When your	rd the results of the physical inspection. needed, use the worksheet for standards to o findings.	ganizo	and	record	to he MFI	subject area with a finding or violation must b w it failed to meet a standard contained on the l exterior or interior standards.					
EXT	ERIOR MAINTENANCE				IN	ERIOR MAINTENANCE					
		Acceptable	Findings	Violation	_		Acceptable				
	Utilities  Drainage and erosion control				1 2	Flooring Walls, floors, and ceilings					
3	Landscaping and grounds				3	Doors and windows					
	Drives, parking surfaces and walks Exterior signage				4	Electrical, AC and heating Water heaters					
	Fences and retaining walls		10		6	Smoke alarms		+5			
7	Debris and graffiti				7	Emergency call system					
	Lighting Foundation				89	Insect/vermin infestation Range and hood					
	Exterior walls and siding				10	Range and nood Refrigerator	-				
	Roofs, flashing and gutters				11	Sinks					
12 13	Window, doors and exterior structures  Common area accessibility				12	Cabinets Water closet					
	Common area signage		Ħ		14	Bathtub and shower stall					
					15	Fully Accessible Units					
COV	MMENTS:										

(see reverse)

PROCEDURE FOR PREPARATION : HB-2-3560.

PREPARED BY : RHS Servicing Official.

NUMBER OF COPIES : Original and one copy.

<u>SIGNATURES REQUIRED</u> : RHS Servicing Official.

<u>DISTRIBUTION OF COPIES</u>: Original to borrower's servicing file. A copy with follow-up letter to

borrower within 30 days after the visit.

## **PAGE 2 OF FORM RD 3560-11**

Project Name:	Servicing Official:					
DIRECTIONS:  Jse this worksheet to document findings and violations determined luring exterior physical inspections.  In the first column, theck to indicate either the failure frequency or the severity of the ailure to meet the standard. Leave blank if okay.  The frequency is either isolated (i),  a pattern (p), or widespread (w).  The severity is either low (l),  medium (m), or high (m).  Number longer comments on an attachment for notes.  Attach pictures for additional evidence of problems.	To help determine the urgency of corrections, subject areas are coded;  ** Serious health and safety problem,  * Major repair, (no star is minor repair).  The subject area coding is also used to assist in classifying the failure to meet the standard as either a finding or violation.  In the second column, check to indicate if you consider the failure to meet the specified standard to be a finding (F) or violation (V).  A finding is a failure to meet a standard that should be corrected through routine procedures.  A violation is a finding that is a serious failure to meet a standard that must be corrected using the three servicing letters process.  In the third column, check to indicate if the entire subject area is to be considered a					
	finding (F) or vi	iolation (V).				
Site Inspection		fraguency /				
1 UTILITIES (from evidence or documentation received by t	the reviewer)	frequency / severity	F/V	F 🗌 V 🗌		
** The project has an adequate and safe water supply		no 🗆				
** The project has functional and safe waste water disposal  ** Project site is free of hazardous waste material		no 🗆				
		no 🗆		E D V D		
DRAINAGE AND EROSION CONTROL     Units, basement or crawl space are free of evidence that water has e	ntered	поП		F 🗌 V 🗌		
Site drainage is safe and effectively protects the project from water	damage	no 🗆				
Site is free of standing water for long periods of time		i □ p □ w □				
Site is free from erosion evidence by deep ruts or removal of top so	il	i□ p□ w□				
3 LANDSCAPING AND GROUNDS			·	F 🗌 V 🗌		
Lawns are periodically mowed	. 4 - 211 -	10 m0 h0				
Plants and shrubs are maintained and allow air to windows, vents ar Recreation areas are maintained and safe	10 SHIS	l m h h				
Trash collection areas are adequately sized, screened and maintaine	d	1.0 0				
4 DRIVES, PARKING SURFACES AND WALKS	u.	1		F 🗆 V 🗆		
Provide safe access and surfaces are free of holes and deterioration		1 m h				
Holes or deteriorated areas are no larger than approximately 1 sq. ft	for every 10 sq. ft. of	1.00	1			
area						
Walks are free of changes in height (1/2 inch or greater) and deteriors	ation	l   m   h				
5 EXTERIOR SIGNAGE			·	F 🗌 V 🗌		
All signs including project, building, parking, unit number and infor	rmational are visible	l	I			
and well kept Project sign includes the name of the project		i				
Project sign includes the name of the project  Project sign contains rental contact information (phone number at a	minimum)	no 🗆				
Project sign has equal housing opportunity logotype (house symbol						
or statement		no 🗆				
6 FENCES AND RETAINING WALLS				F 🗌 V 🗌		
Fence lines are free of trash, weeds, vines and other vegetation		i□ p□ w□				
Fence is free of holes, and damaged or loose sections		i				
The bases of all retaining walls are free of erosion  Walls are promptly repaired to prevent additional damage		i p w no no				
Weep holes are cleaned out to prevent excessive pressure behind wa	all	no 🗆				
7 DEBRIS AND GRAFFITI				F 🗌 V 🗌		
Project site is kept free of trash, litter and debris		m    h				
Common areas are kept free of litter, trash and debris		l 🗆 m 🗆 h 🗀				
Public walkways, walls of buildings, common areas are free of graft	fiti					

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	LIGHTING	frequency / severity	F ///	F 🗆 V 🗆
_	Exterior lighting is functional	no 🗆	- / <b>v</b>	
٠	Common areas lighting is functional	no 🗆		
•	Lighting permits safe access and security	1 m h h		
	Building Inspection			
		frequency /		
	FOUNDATION should be free of evidence of structural failure such as:	severity	F/V	F 🗌 V 🗌
	Free of uneven settlement, evidenced by continuous horizontal cracks along the entire wall	no 🗆		
,	Free of severe bowing of the foundation wall	no 🗆		
,	Free of unstable soils which could undermine foundations or parking areas  Free of structural members showing excessive rot	no 🗆		
	Free of isructural memoers snowing excessive for Free of insect or rodent infestation	i		
		IID PD WD		
_	EXTERIOR WALLS AND SIDING  Walls free from deterioration which allows elements to infiltrate the structure			F D V D
	Eves, gables and window trim are free of deterioration	i□ p□ w□ i□ p□ w□		
	Exterior wall coverings are intact, securely attached and in good condition	i		
٠	Brick veneers are free of missing mortar or bricks	i		
	ROOFS, FLASHING AND GUTTERS			F 🗆 V 🗆
-	Gutters and downspouts securely attached, clean and finished (painted) properly	1□ m□ h□		
	Splash blocks or extenders are used to direct flow away from building	i		
	Roof is free of leaks or defective covering which allows elements to enter	1 m h		
	The roof structure is free of sagging or buckling	1 m h h		
	Fascia and soffits are intact	i □ p □ w □		
	Roof is free of curled or missing shingles	i□ p□ w□		
2_	WINDOWS, DOORS, AND EXTERIOR STRUCTURES			F 🗌 V 🗌
	Screens are free of tears, breaks and rips	i□ p□ w□		
	Windows are unbroken	i 🗆 p 🗆 w 🗆		
	Window thermopane seals are unbroken  Caulking on the exterior of the windows and doors is continuous and free of cracks	i		
	Doors provide security and have functional locks	i		
•	Doors are weather tight and free of holes	i		
•	Porches, balconies and exterior stairs are free of broken, missing or rotting components	1 m h		
	Common Areas  COMMON AREA ACCESSIBILITY	frequency /	: E/V	F □ <b>V</b> □
_	Accessible, designated handicapped parking space(s) provided	severity No 🗆		
•	Handicapped parking space properly identified	No 🗆		
	Common areas (mailboxes, office, community room, trash area, playground and laundry	1.10 🗀		<u></u>
	room) are accessible through walks, ramps, landings, door lever handles, thresholds and widths	No □	l	
	Accessible appliances in laundry	No □		
	Mailboxes for accessible units at accessible heights	No 🗆		
	Elevators or mechanical lifts are functional and kept in good repair (if installed)	No □		
	Common area switches, outlets, thermostats and controls at accessible heights	No 🗆		
	Public restrooms have maneuvering room at sinks and toilets, grab bars and lever faucets,			
۰	insulated pipes, and mirrors at accessible height	No □		1
				F 🗌 V 🗌
	COMMON AREA SIGNAGE			1
	"Justice for all" poster properly displayed	No □		
	"Justice for all" poster properly displayed Equal housing opportunity poster properly displayed	No □		1
	"Justice for all" poster properly displayed Equal housing opportunity poster properly displayed Current affirmative fair housing marketing plan posted	No □ No □		1_ 1_
	"Justice for all" poster properly displayed Equal housing opportunity poster properly displayed Current affirmative fair housing marketing plan posted Tenant grievance and appeal procedure posted	No □ No □ No □		1_ 1_ 1_
	"Justice for all" poster properly displayed  Equal housing opportunity poster properly displayed  Current affirmative fair housing marketing plan posted  Tenant grievance and appeal procedure posted  Project occupancy rules posted	No		] ] ] ]
	"Justice for all" poster properly displayed  Equal housing opportunity poster properly displayed  Current affirmative fair housing marketing plan posted  Tenant grievance and appeal procedure posted  Project occupancy rules posted  Office hours posted	No		] ] ] ]
	"Justice for all" poster properly displayed  Equal housing opportunity poster properly displayed  Current affirmative fair housing marketing plan posted  Tenant grievance and appeal procedure posted  Project occupancy rules posted	No		] ] ] ]
4	"Justice for all" poster properly displayed  Equal housing opportunity poster properly displayed  Current affirmative fair housing marketing plan posted  Tenant grievance and appeal procedure posted  Project occupancy rules posted  Office hours posted	No		] ] ] ]
4	"Justice for all" poster properly displayed  Equal housing opportunity poster properly displayed  Current affirmative fair housing marketing plan posted  Tenant grievance and appeal procedure posted  Project occupancy rules posted  Office hours posted  Emergency hours posted	No		] ] ] ]

## **PAGE 4 OF FORM RD 3560-11**

se this varing into the final the final the final the frequence to the frequence to the frequence th	ETIONS: worksheet to document findings and violations determined terior physical inspections.	J							
se this varing into the final the final the final the frequence to the frequence to the frequence th	worksheet to document findings and violations determined								
uring int the find theck to indicate to the frequent		To help determine t	he urgency of	orrection	ns subiec	et areas are			
heck to i ailure to he frequ		coded;			is, subjec	t areas are			
In the first column, check to indicate either the failure frequency or the severity of the failure to meet the standard. Leave blank if okay.  The frequency is either isolated (i), a patterm (p), or widespread (w).  The severity is either low (l),		** Scrious health and safety problem,  * Major repair, (no star is minor repair).  The subject area coding is also used to assist in classifying the failure to meet the standard as either a finding or violation.  In the second column, check to indicate if you consider the failure to meet the specified standard to be a finding (F) or violation (V).  A finding is a failure to meet a standard that should be corrected through routine procedures.							
n	nedium (m), or	A violation is a fine	ding that is a se						
umber l ttach pi	igh (h). longer comments on an attachment for notes. ctures for additional evidence of problems.	that must be correct In the third colur check to indicate if finding (F) or viola	nn, the entire subje			•			
A	partment Units – General		frequency /						
1 FL	LOORING		severity		/ <b>V</b>	F 🗌 V 🗌			
_Ca	arpet is clean and without excessive wear		i□ p□ w			4			
	arpet seams secure and stretched properly esilient flooring is clean and unstained		i □ p □ w i □ p □ w			-			
	esilient flooring is free of tears and breaks, and seams are secure		i			1			
2 W	ALLS, FLOORS, AND CEILINGS					F 🗆 V 🗆			
	alls and ceilings are free of holes		i□ p□ w						
	allboard joints are secure and free of cracks	i □ p □ w			4				
	alls and ceilings are free of evidence of current water leaks alls and ceilings are free of material that appears in danger of falli	inα	i p w			-			
	Walls and ceilings are free of material that appears in danger of falling $ i   p   w       p   w$								
	All doors are free of holes and metal doors are free of rust   i   p   w								
	oor hardware is secure, unbroken, and easily operable		i						
	ead bolts are in place and secure		i □ p □ w						
	findows can be easily opened and closed		i□ p□ w			-			
	Vindow interiors are free of evidence of moisture damage Vindows are free of bent blinds or torn curtains		i □ p □ w i □ p □ w			-			
	LECTRICAL, AIR CONDITIONING AND HEATING		i. n b n			<sup>¹</sup> F□ V□			
	Units are free of bare wires, uncovered outlets or other evident safety hazards   i   p   w								
	witches working properly without evidence of arcing		i						
	ght fixtures are unbroken and operable		i□ p□ w						
	eating and cooling modes function properly, including thermostats	S	i□ p□ w						
	ATER HEATERS  ater heaters operate properly, do not leak and supply adequate hot		[: n = n			F D V D			
	ater heaters operate properly, do not leak and supply adequate hot ater heaters are supplied with temperature/pressure relief valves	t water	i □ p □ w i □ p □ w			1			
	MOKE ALARMS		1-0 PO W	_   _		F D V D			
	operly located according to local code		i□ p□ w			<u> </u>			
	perating properly		i□ p□ w			7			
	MERGENCY CALL SYSTEM (IF INSTALLED)					F 🗆 V 🗆			
	perating properly	no		<u> </u>	4				
Sv	witches located in bathroom and bedroom witches furnished with pull cord and the down position is "ON"	no			-				
	Switches furnished with pull cord and the down position is "ON" no								
	Units free of visible signs of insects or rodents   i   p   w								
	Units free of signs of insect or rodent damage								

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_	Apartment Units – Kitchen	frequency /		
9	RANGE AND RANGE HOOD  Housing is sound and finish is free of chips, damage or signs of rust	severity	F/V	F
	Electrical connections secure and insulated	i		_
	All range elements operable	i □ p □ w □		
	Doors and drawers secure	i		
	Control knobs and handles in place and secure	i □ p □ w □		_
	Range hood fan and light are operable	i □ p □ w □		I
10	REFRIGERATOR	1:		F 🗌 V 🗌
	Housing is sound and finish is free of chips, damage or signs of rust  Cooler and freezer operating satisfactorily	i p w u		-
	Shelves and door container secure and free of rust	i p w		-
	Door gaskets in good condition and functioning properly	i  p  w		
	Apartment Units - Kitchen and Bathroom			
11	SINKS	frequency / severity	F/V	F 🗆 V 🗆
•••	Finish is free of chips, damage or signs of rust	i p w		· _ •
	Sink is free of cracks, breaks and leaks	i p w		
	Strainer in good condition and in place	i □ p □ w □		
	Fittings working properly and free of leaks	i □ p □ w □		
	Plumbing connections under cabinet are free of leaks	i p w u		_
	Sink secured to wall, counter or vanity top	i		
_12	CABINETS  Cabinets and vanities are secure to walls and floor	i		F
	Cabinet faces, doors and drawer fronts in good condition, and free of breaks and peeling	i p w u		-
	All drawers and doors are in place and working properly	i p w w		
	Counter tops secure and free of burn marks or chips	i □ p □ w □		
	Shelves in place, fastened securely and free of warps	i   p   w		
	Bottoms under sink are free of evidence of warping, breaks or being water soaked	i p w u		_
	Kitchen counter and vanity top and back splash are properly caulked	i□ p□ w□		I
	Apartment Units – Bathroom	frequency /		
13	WATER CLOSET	severity	F/V	F 🗆 V 🗆
	Stool is free of cracks, breaks and is securely fastened to the floor	i □ p □ w □		
	Seat is secure and in good condition  Tank is free of cracks or leaks and the lid fits and is in good condition	i□ p□ w□		
	Tank is free of cracks or leaks and the lid fits and is in good condition	i p w w		_
	Flushing mechanism is in good condition and operates properly  Water closet base at floor is properly caulked	i p w		-
	BATHTUB AND SHOWER STALL	i □ p □ w □		
14	Finish is free of chips, damage or signs of rust	i		F 🗌 V 🗌
	Tub and shower stall are free of cracks, breaks and leaks	i		_
	Strainer in good condition and in place	i  p  w		
	Walls and floors of bathtub are properly caulked	i		
	Top and sides of shower stall are properly caulked	i  p  w  u		
	Fully Accessible Units			
15	FULLY ACCESSIBLE UNITS	frequency / severity	F/V	F 🗆 V 🗀
13	Unit is accessible through walks, ramps, landings, floor coverings, door lever handles,			
	thresholds and door widths  Kitchens have lever faucets, maneuvering room at sinks and counters, accessible counter	No 🗆		$\dashv$
	heights, controls and insulated pipes  Bathrooms have maneuvering room at sinks, toilets and showers or tubs, grab bars and	No 🗆		_
	lever faucets, insulated pipes, and mirrors at accessible height	No 🗆		
	Switches, outlets, thermostats and controls at accessible heights	No □		
	Functional emergency call system in bedroom and bathroom (if provided)	No □		1